

Fig.1A

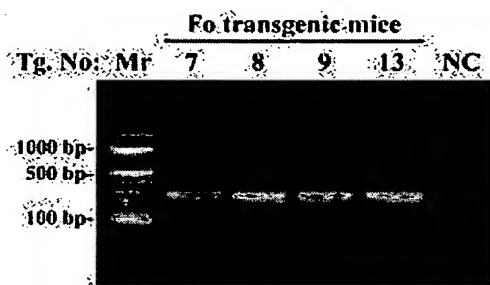


Fig.1B



Fig.1C



Fig.1D

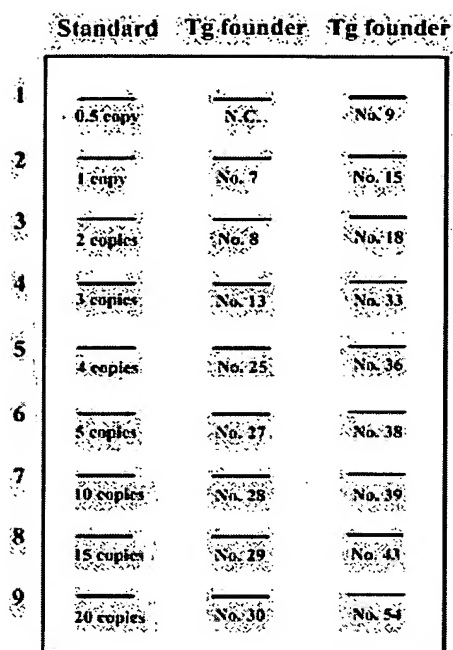


Fig.2A

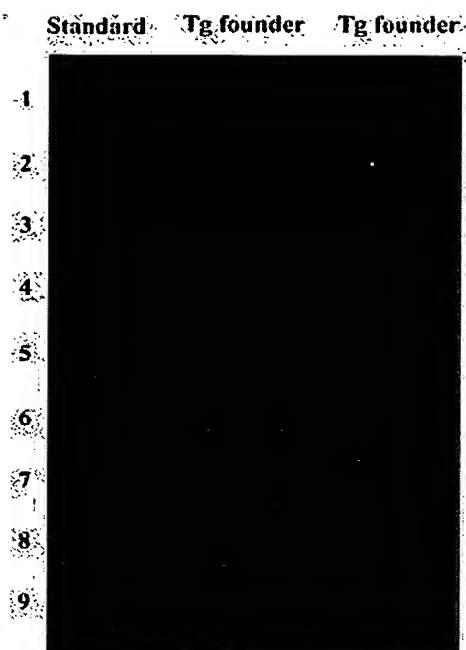


Fig.2B

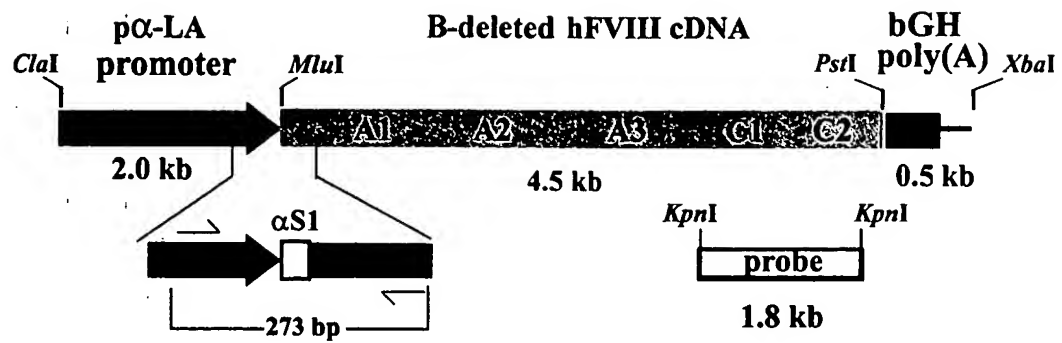


Fig.3A

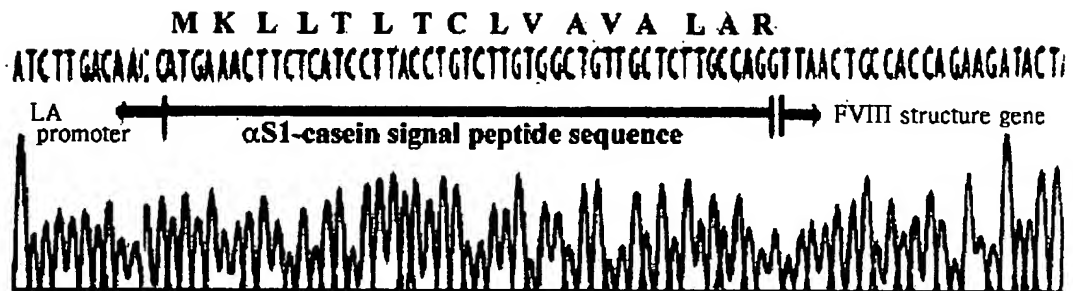


Fig.3B

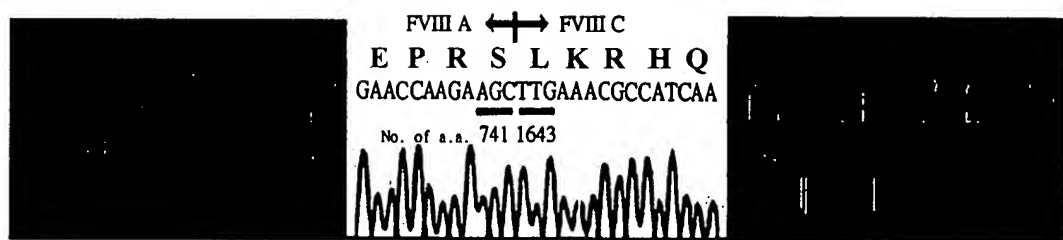


Fig.3C

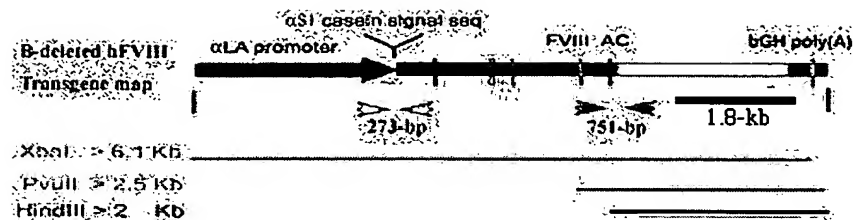


Fig.4A

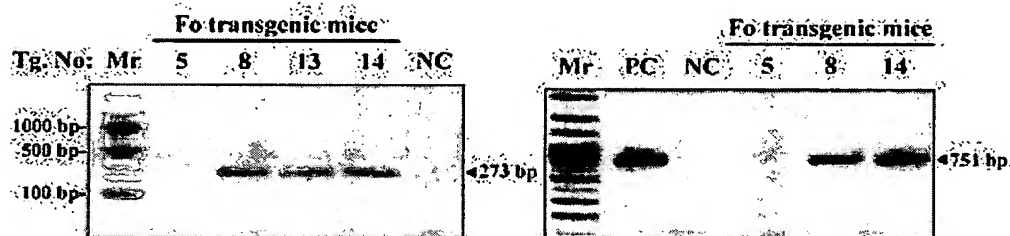


Fig.4B

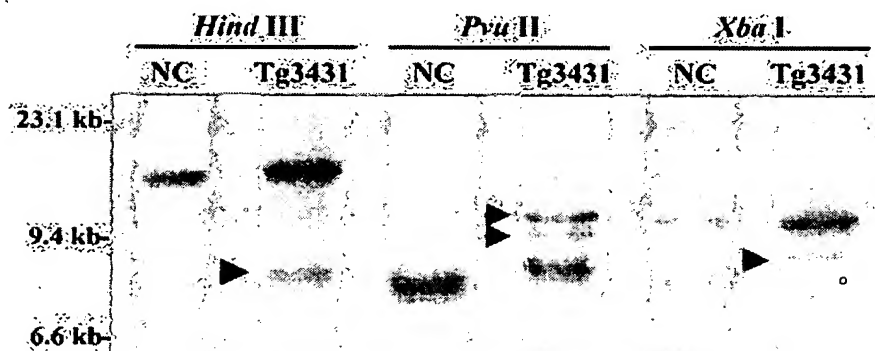


Fig.4C

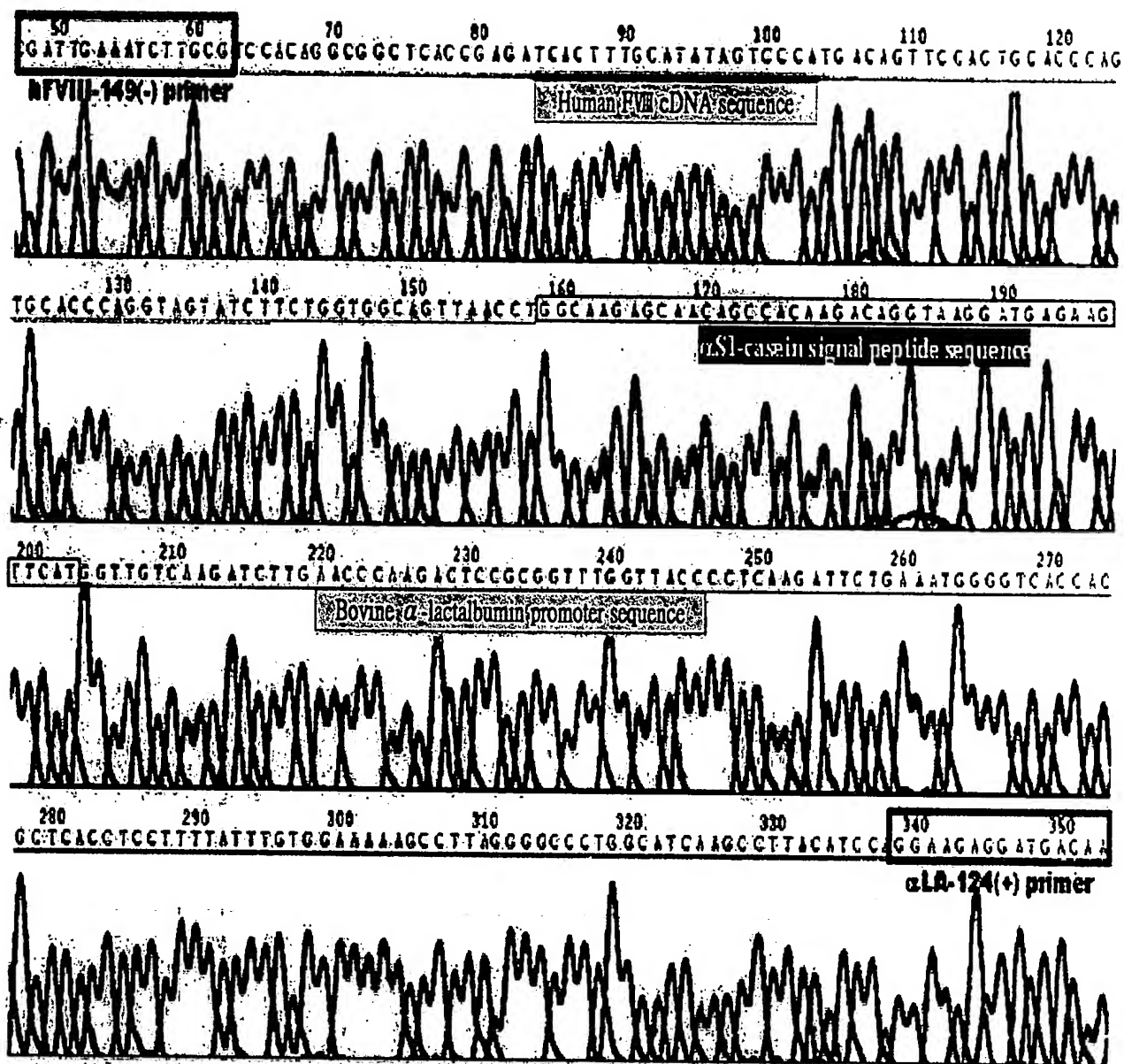


Fig.5

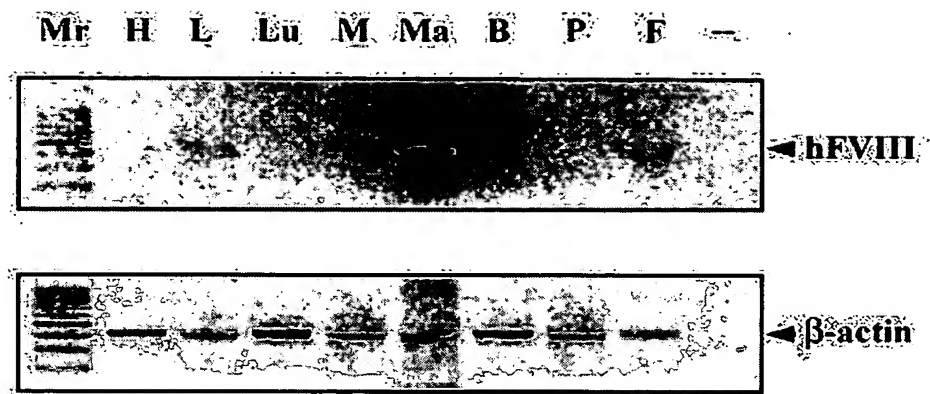


Fig.6A

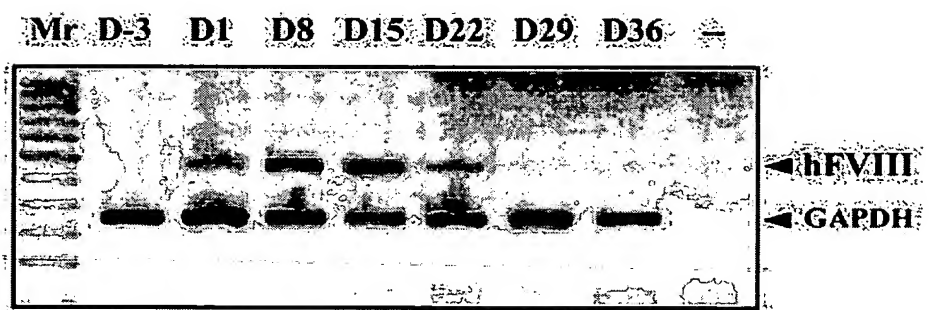


Fig.6B

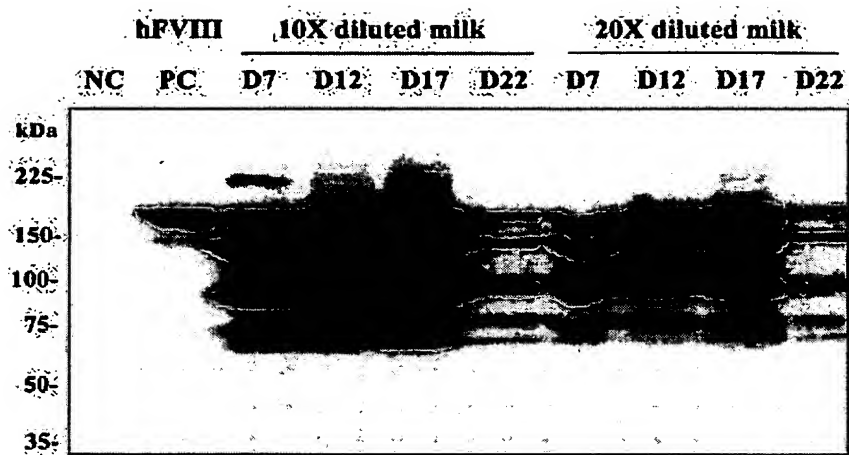


Fig.7A

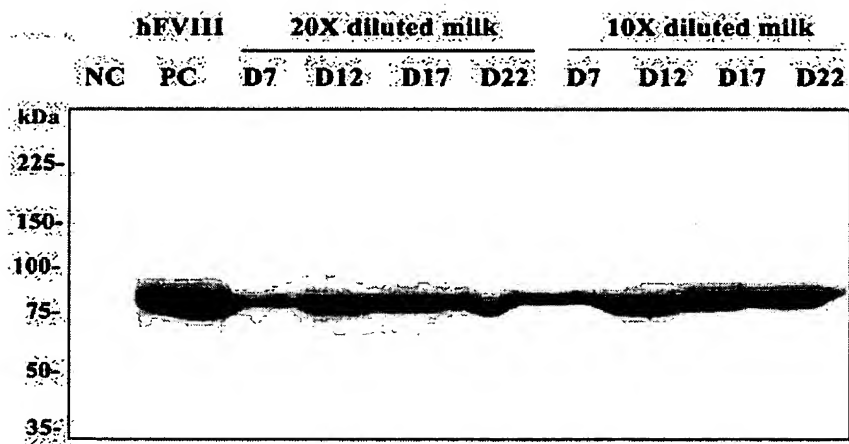


Fig.7B



PC: Recombinant hFVIII purified protein;

NC: Non-transgenic goat milk;

Original concentrated milk from Tg-201 (Fo) goat;

1/3 dilution: 3-fold milk dilution from Tg-201 goat.

1st Ab: anti-hFVIII mAb from Prof. Lin

Fig.8

| NPP conc. | aPTT clotting time (s) |
|-----------|------------------------|
| 50% | 57.7 |
| 20% | 71.9 |
| 10% | 79.0 |
| 5% | 88.9 |
| 2% | 103.2 |

Fig.9A

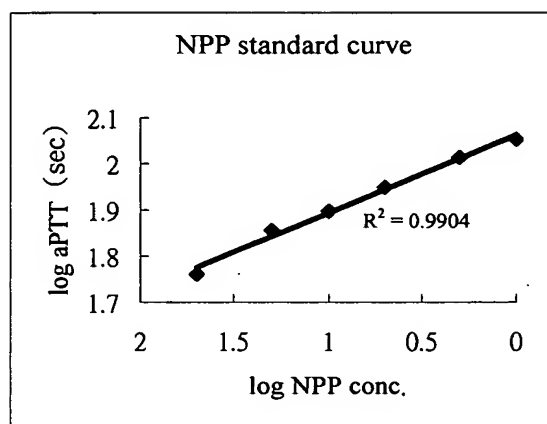


Fig.9B

| aPTT clotting time (sec) | Tg-201 goat | | Normal goat | |
|--------------------------|-------------|--------|-------------|--------|
| | Day 3 | Day 22 | Day 3 | Day 22 |
| Full milk | 64.4 | 65.7 | 168.1 | 167.6 |
| Defat milk | 59.9 | 68.7 | 173.3 | 169.4 |

Fig.9C